EASUREMENT BOOK

Dimensions					
Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8

28/11/16

IJ — 50413.00
VIJ — 100826.00
LOF — 25207.00
CBF — 2525.00
FSD — 16213.00
Total — 341182.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

265821

Serial No. 1st and final Bill
Name of Work ..... From ..... To .....
Name of Contractor of nature of Agency Sri. Venkatesh. S.
Date of commencement of work D.O. Recording : 29/10/2016

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Name of Work : Earth work and other works for Temporary Immersion tanks for Lord Ganesh Idols at Singapura near Ward office in Ward No.19 (Kurubarahalli area), Vidyaranyapura Sub-Division						
	Estimated Cost Rs 5.00 Lakhs						
	Work order no = EE/BTP/BBMP/E-DM-01(18473)/W0/54/2016-17 Dt. 16-06-2016						
	DB. no = 011-16-000018						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(1) Earthwork in duffee excavation in ordinary soil for leveling and lowering the ground manually (other than foundation of buildings, culverts, Road drains and trenches of pipe line and cable) and removing the excavated stuff to a distance not exceeding 50m and left upto 1.50m, and neatly dressed, after bralaying slopes as per specifications and directions of Engineer-in-charge the work.						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wo
1	2
	(2) Earth work for supply, dumpi pits or in trea ordinary soil, e the bottom of

REMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
this is ordinary soil for ed manually (other than ulverts, Road drains and ottle) and removing the ance not exceeding 50m eveled surface levelling posed Earth to be leveled nearly dressed & Complete directions of Engineer-in-				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 265822

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			Qty side this Pg b/f			265886	
			" " ①			42.00 m³	
			C/F			156.88 m³.	6589.00
(2)	Earthwork for foundations, culverts, water supply, sanitary line and electrical conduits either in pits or in trenches 1.50m and above in width in ordinary soil, Exceeding 1.50m in depth including dressing the bottom and sides of pits and trenches, stacking the						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Excavated soil clear from edge of Excavation with land upto 50m, after breaking clods etc complete as per specifications and directions of Engineer-in-charge of the work.						
						214.50 m³	
						32462.40	
						33462/-	
3)	Above 1.50m depth Add 25% extra.						
						50,592.60	
						= 214.50 m³	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wo
1	2
1)	Providing plaste and directions of
2)	Supply of etc complete Engineer-in-

SUREMENT BOOK

Dimensions				Contents	Reference to last Measurement
Number 3	Length 4	Breadth 5	Depth 6	7	8
	from edge of Excavation after breaking clods etc Complete as directed by Engineer-				
	Qty vide this MB. p.no 265886				
	No. (a) (b)	c	= 214.50 m³ @ 156/m³	32462.00	
				33462-	
Add 25%. Extra.					
	Qty vide this MB. p.no 265886				
	No. (a) (b)	c	= 214.50 m³ @ 235.00/m³	50,392.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 265823

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
14	Providing plaster sheet etc Complete as per specifications and directions of Engineer-in-charge of the work.						
		1	25.00	20.00	~	500.00	
		1	20.00	16.00	~	320.00	
				@ 6/m²		820.00 m²	4920.00
15	Supply of Water through Water tanks for drilling etc complete as per specifications and directions of Engineer-in-charge of the work.						
		11 days @ 15 loads, @ 165 loads					59,400.00
				@ 360/-			

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(6) Providing stone dust to approach Road near immersion tank for levelling and to protect pit lining as per Sr-Code 4.00 metal Component etc complete as per specifications and directions of Engineer-in-Charge of the work.	1	25.00	10.00	0.05 =	12.50 m³ @ ₹750/m³	9375.00

Serial No. .....
Name of Work .....
Name of Contractor of nature of
Date of commencement of work

Date	Full description, etc, o
1	2
7)	Hire - charg...
	...
8)	Engaging ...
	...

UREMENT BOOK

ber	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	approach Road near immersing				
	protect not to slipping etc.				
	Component etc complete as				
	directions of Engineers - Charges				
1	25.00	10.00	0.05 =	12.50 m³	9375.00
			@ ₹750/m³		~~₹9375.00~~

M. A. R. 57 (Rule 116)
Measurement Book

No. B

265824

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
7)	Hire - charges for pumping Water 35 hp/hr Capacity pumpset complete as per specifications and directions of Engineers - charge of the work.						
	Each day	2	66 hrs @ 50/hr.			3300.00	
8)	Engaging unskilled heavy duty / majdoor labours for guarding and for helping the public to immersion tank ghats and to safe guard						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	the public during the progress, time of Complete as per specifications and directions of Engineer-in-charge of the Work. Seen Sd/- 29/x		15 Nos × 11 days = 165 day @ 244.35/-			40,350.75	
	9) Providing and erecting, removing Galvanized barricading using poles of 7.50 m long 10 cm dia and 1.5 m above ground fixed vertically at intervals of 2.0 m to 2.50 m c/c as horizontal at 0.60 m						

Serial No. .....
Name of Work .....
Name of Contractor of nature o
Date of commencement of wo

Date	Full description, etc
1	2
	above grou ground level with con of all mat complete o Vertical Horizontal

REMENT BOOK

Dimensions			Contents	Reference to last Measurement
er	Length 4	Breadth 5	Depth 6	7	8
pwys. Time etc Complete					
direction of Engineer..					
Nos × 11 days : 165 day @ 244.35					40,350.75
mound Casuarina apple					
of 7.50. to 10 cms dia and					
ed vertically at intervals					
as horizontal at 0.60 mts					

M. A. R. 57 (Rule 116)
Measurement Book

No. B 265825

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	above ground level, including fixing poles in the ground level for minimum depth of 3.0 mt and tying with coir Rope firmly including cost of carriage of all material, labour, lead and Lift charges and complete on hire basis as per the Engineer-in-charge.						
	Vertical poles	2 × 15	3.00	–	–	90.00	
	Horizontal poles	2 × 15	13.00	–	–	390.00	
						480.00 mts	31200.00
						@65/m	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
10)	Hire-charges for shamiyana with necessary Bamboo pols, erection charges including transportation (size 40ft × 30ft = 1200 sqft. etc complete as per specifications and directions of Executive Engineer-in-charge of the Work.					11 days × 30' × 40' = 13,200 sq.ft @ 8.00 sq.ft.	1,05,600.00
11)	Hire-charges for shamiyana with wall of 8ft high (size 10x 15 ft) = 150 ft etc complete as per specifications and directions of Executive Engineer-in-charge						

Serial No. .....
Name of Work .....
Name of Contractor of nature
Date of commencement of w

Date	Full description, e
1	2
	of the wo
12)	Hire-char as per spe charge of

REMENT BOOK

Dimensions				Contents	Reference to last Measurement
ber	Length	Breadth	Depth		
	4	5	6	7	8
ons	With necessary Bamboo				
ding	transportation Esqe				
etc	Complete as per specifi-				
	cations. Charge of the				
1 day	30' × 40' = 13,200 Sq.ft				
	@ 8.00 / Sq.ft.				1,05,100.00
ons	Brick wall of 8½"				
150	ft etc complete as per				
ctions	of Engineer-in-charge.				

M. A. R. 57 (Rule 116)
Measurement Book

No. B

265826

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	of the work.						
		1	15	11	165 RFt	@ 17.00/ Rft	2805.00
12	Hire charge of Armless plastic chairs etc complete as per specifications and directions of Engineer-in-charge of the work.						
		20 chairs × 11 day			220 nos	@ 4/-	880.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13)	Hire-charges of Wooden-Table of size 6ft × 2ft etc Complete as per specifications and directions of Engineer-in-charge of the work.						
		11 days @ 10 Nos				= 110 Nos @ 40/-	4400.00
14)	Hire-charge for supplying and running of circuit. Service mains with necessary messenger wire and steel insulators and mounting on pole 4 of 25 sqmm pvc insulated and sheathed aluminium-wire etc Complete as per specifications and						

Serial No. .....
Name of Work .....
Name of Contractor of na
Date of commencement o

Date	Full description
1	2
	direction
15	Hire-ch
	operation
	etc comp
	Engine

Dimensions				Contents	Reference to last Measurement
ber	Length	Breadth	Depth		
3	4	5	6	7	8
				) - Table of size 6ft × 2ft	
				ecifications and directions	
				of work.	
				days @ 100 Nos = 1100 Nos @ 4 0/ Rs.	4400.00
				ying of running circuit.	
				cessary messenger wire	
				and matching the same	
				noted and shown alum-	
				ute as per specifications and	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 265827

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	directions of Engineer-in-charge of the work.						
	100 Lts daily = 1100 units @ 9/-						9900.00
15	Hire-charges of 100 KVA generator including operator, fuel transportation and Handling charges etc complete as per specifications and directions Engineer-in-charge of the work.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		11 days @ 6 hrs/day = 66 hr. @ 562 /hr				37092.00	
16)	Hire-charges of flood lighting arrangements for the stage and Existing immersion tank during night time as complete as per specifications & directions of Engineer-in-charge of the work.						
		8 nos x 11 days, 88 nos @ 265/day				25080.00	
17)	Hire-charges of Component mixer 10 cft Capacity etc complete as per specification						

Serial No. ...
Name of Wo
Name of Co
Date of com

Date
1
18)

SUREMENT BOOK

Dimensions				Contents	Reference to last Measurement
umber 3	Length 4	Breadth 5	Depth 6	7	8
11 days @ 6 hrs/ st/ 2				66 hr. @ 562/hr	37092.00
d lighting arrangements for					
y immersion tank duly					
rk as per specifications of					
- Chage of the work.					
8 nos x 11 dys,				8 nos @ 265/day	25080.00
ment have 108% Cement					
e as per specification					

M. A. R. 57 (Rule 116)
Measurement Book

No. B 265828

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	and directions by Engineer-in-charge of the work.						
	10 days @ 3700/day.						37000.00
18)	Refilling available Earth around pipeline, Cables, in layers not exceeding 20cm depth, compacting Each deposited layer by ramming after watering With hand rammers. Starts and Lefts upto 1.50m, including costing all labours etc complete as per specifications						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

APC Mahadeva 29/10/16

Seen.

15/11

qty as per ... (2+3)

2 214.54 214.54 429.08

Total 357.58 @ 77.76/13 = 27799.60

Total Rs 4,89,745.60

Certificate

(1) certified that the contractor has work done satisfactorily.

(2) The contractor has removed the debries

(3) there is no any materials supplied by contractor.

dt

29/6/2016

Mahadeva 29/10/16

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agen

Date of commencement of work .....

Date	Full description, etc, of wor
1	2

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 4 29874-

ಗಳನ್ನು ಪಾವತಿ ಮಾಡಿದೆ. ಸದರಿ

ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉ

ರೂ. 459871-

ತಿಳಿಸಿ ಮುಂಗಾಣದ ಪಡೆಯಲಾಗಿ

ಲೆಕ್ಕಾಧೀಕ್ಷಕರು

UREMENT BOOK

Dimensions				Contents	Reference to last Measurement
mber 3	Length 4	Breadth 5	Depth 6	7	8
	qty as per ☒ no 2 (2+3)				
	2 214.54 214.54			429.08	
	total 357.58	@ 77.76/-		27799.68	
				Total Rs	4,89,745.68
11					
contractor has work					
]. removed the debris					
apt materials supplied					

29/6/2016 29/10/16

M. A. R. 57 (Rule 116)
Measurement Book

No. B 265829

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 489745-00					Total Rs 489745-00	
	ಗಳಿಗೆ ಪಾವು ಮಾಡಿದೆ. ಉಳಿದ ರೂ. 29874-00 459871-					IT - 4897-00	
	ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು ರೂ. 459871-00					VAT - 19590-00	
						Cess - 4897-00	
						CBF - 490-00	
						~~ED~~ -	
	ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ						
	ಲೆಕ್ಕಾಧಿಕಾರಿ					Add 29874-00	
	ಮಾರಾಯಿಸುವ ಮಿಷಾಗ					Charges 459871-00	
	ಬೃ. ಪ. ಮು. ಪಾ						